## Amendments to the Claims

The following listing of claims will replace all prior versions, and listings, of claims in this patent application:

## Claims 1 to 7. (canceled)

- 8. (new) A mill for grinding a seasoning, including moist salt such as Guérande salt, comprising a body defining a receptacle for receiving the seasoning, a cap enclosing a first end of the receptacle of the body and a grinder enclosing a second end of the receptacle of the body opposite to the first end, a drive shaft articulated within and extending through the receptacle of the body, wherein the drive shaft is coupled with the grinder, wherein a screw for breaking up the seasoning is coupled with the drive shaft and received within the receptacle, and wherein the screw has a plurality of notches.
- 9. (new) The mill of claim 8 wherein the screw passes substantially fully through the receptacle of the body.
- 10. (new) The mill of claim 8 wherein the screw is oriented within the receptacle of the body so that the seasoning broken up by the screw falls into the grinder.

- 11. (new) The mill of claim 10 wherein the notches of the screw cause the seasoning to fall into the grinder.
- 12. (new) The mill of claim 8 which further includes a drive disk coupled with the screw, wherein the drive disk is located at the first end of the receptacle of the body.
- 13. (new) The mill of claim 12 wherein the drive disk, the drive shaft and the screw having the notches are made of a plastic.
- 14. (new) The mill of claim 8 wherein the grinder includes a bowl surrounding a grinding bulb.
- 15. (new) The mill of claim 14 wherein the bowl and the grinding bulb are made of a ceramic.
- 16. (new) The mill of claim 8 wherein portions of the mill are assembled with stainless steel screws.
- 17. (new) The mill of claim 16 wherein portions of the stainless steel screws are embedded in a resin.
- 18. (new) The mill of claim 8 wherein an end of the drive shaft coupled with the grinder is squared.

19. (new) The mill of claim 8 which further includes a plastic bracket overlying the grinder.